References

[1] Alan D.S. and William T.R. (2002)"E-Learning: Foundation of financial and consumer marketing in an information intensive society". Journal of e-business and information technology, Vol - 3, No. 1 pp. 5-19.

[2] Davidson M.A. 2001, " Database security for e-business ", Oracle9i Security overview, U.S.A.: Oracle Corporation.

[3] Eben Otuteye, June 2000, Faculty of administration, University of Brunswick, Canada

[4] Eben O. 2003, A Systematic Approach to e-business Security, University of New Brunswick, Federation, Canada

[5] Greg Shanton 2000 - http://www.amsinc.com/Amscat/Security%20story/securityStory.htm

[6] InformationWeek Research's Global information Security Survey 2000. http://www.informationweek.com/800/prsecurity.htm

[7] Lord P. and Marry A. and Kristey B. 2002, Managing e-business Security Challanges. An Oracle White Paper U.S.A Oracle Corporation.

[8] Manivannan Senthil Velmurugan 2009 : International Journal of Electronic Business Management Vol 7, No.3 pp. 151-158

[9] Mukherjee A. and Nath P. 2007 " Role of electronic trust in online retailing. A re-examination of the commitment trust theory" European Journal of Marketing, Vol 41, No. 9/10, pp.1173-1202

[10] Pandey Dherander and Dr. Rastogi A. 2010- Department of IT Baba Saheb Bhimrao Ambedkar University and Department of CST Guru Ghari Das University. International Journal of Computer Applications (0975 – 8887) Volume 8– No.3, October 2010

[11] Salo J. and Karjaluoto H. 2007 "A conceptual model of trust in the online environment," Online Information Review, Vol.31, No.5, pp. 604-621.

[12] Shalhoub Z.K. 2006 " Trust, Privacy and Security in e-business : The case of the GCC Countries," Information Management and Computer Security, Vol.14, No.3, pp, 270-283

[13] Sharon H 2005 "Engineering e-business Applications for Security, Symposium on Information Systems Assurance Integrity, Canada: Privacy.

[14] So W.C and Sculli D. 2002 " The Role of trust, quality, value and risk in conducting e-business," International Management and Data Systems Vol.102 No.9, pp.503-512.

[15] Sriniwasan S. 2004, "Role of Trust in e-business success" Information Management and Computer Security, Vol. 12 No.1pp.66-72.

[16] Tan S.K. 2004 " Current challenges of developing a legal infrastructure for securing e-commerce," Proceeding of the Unescap Regional Experts Conference, pp.149-158.

[17] US GAO ,1999 a,b Security Certification Authority.

[18] Vasilis K. 2006, "Dealing with internet risk," Journal of Internet Security, vol.3 No.1,pp.1-4.

[19] Venkat Vijay K Dhurbhakula and J Kim - Journal of Theoretical Applied Electronic Commerce Research-Vol 6 / issue 3 December 2011, e-business for nation.

[20] Verisign Incm 2008, " Security and Trust: are backbone of doing business over Internet," VeriSign's Whitepapers. http://www.verisign.c-om.au/ssl-information..../ trust.../security-trust.pdf.

[21] Winch G. and Joyee P., 2006 International Journal of Retail and Distribution Management , Vol. 34 No.7, pp. 541-555.

[22] Kumar, Ranjit, 2005, Research Methodology-A Step-by-Step Guide for Beginners, (2nd.ed), Singapore, Pearson Education.

Hypertext References

[HREF 1]

See http://www.informationweek.com/800/prsecurity.htm.

[HREF 2]

See http://www.amsinc.com/Amscat/Security%20Story/SecurityStory.htm.

[HREF 3]

see http://www.healthprivacy.org/usr doc/41774.pdf

[HREF 4]

Newman p.97(1995),